

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

n re Patent Application of:

David Goren, et al.

Docket No.: IL920030043US1

Serial No.: 10/723,752

Examiner:

Filed: November 26, 2003

Group Art Unit: 2825

For: Interconnect-Aware Integrated Circuit Design

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

CERTIFICATE OF MAILING UNDER 37 CFR 1.8(a)

I hereby certify that the attached correspondence comprising:

- 1. Information Disclosure Statement Transmittal Letter:
- 2. PTO Form 1449 with 1 reference attached
- 3. Return Postcard

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on February 16, 2005.

Jeanne M. Jordan

(Type or print name of person mailing paper)

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INFORMATION DISCLOSURE STATEMENT TRANSMITTAL LETTER

Sir:

Please find enclosed a listing (PTO Form 1449) of references which may be relevant to the above-referenced application. This listing of references is not a representation that a search has been made, that better references than listed do not exist, or that other references are not applicable. Moreover, this listing does not constitute any admission by applicants or applicants' attorney that the information provided herein is necessarily prior art to applicants' invention. Please charge any fee necessary to enter this paper to deposit account 09-0468.

Dated: February 16, 2005

Respectfully submitted,

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IBM Corporation Intellectual Property Law Dept. P.O. Box 218 Yorktown Heights, New York 10598

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FOR AP DISCLO	PLI SUF	CANT'S INFORM. RE STATEMENT	AADWENN	APPLICANT: David Goren, et al.					
				FILING DATE: November 26, 200	FILING DATE: November 26, 2003		GROUP: 2825		
REFEREN	ICE	DESIGNATION	U.S. PAT	ENT DOCUMENTS					
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	NAME CLASS		FILING DATE S (IF APPRO.)		
	AA	2003/0172358	09/11/2003	Alon et al.			03/06/2002		
	AB								
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		NUMBER	DATE		CLASS		YES	NO	
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		OTHER A	RT (Including Au	thor, Title, Date, Per	tinent Pages	, etc.)			
	AI Goren, D., et al., "On-chip Interconnect-Aware Design and Modeling Methodology, Based or High Bandwidth Transmission Line Devices", DAC 2003, June 2-6, 2003, Anaheim, CA, US Copyright 2003 ACM 1-58113-688-9/03/0006								
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EXAMINE citation if n	R: In	nitial if reference cons	idered, whether or no	t citation is in conformat	nce with MPE	P 609. Draw	line throug	;h	